claim to the Range Forest Officer, Sacrebyle, within one month from the date of the publication of this notification, failing which the ownership of the pieces shall vest in the Government under Section 42 of the Mysore Forest Regulation :—

No.	Length	Girth	C.ft.	Remarks	No.	Length	Girth	C.ft.	Remarks
	Ft. in.	Ft. in.				Ft. in.	Ft. in.		
1	2 7	x 3 3	2	Square	6	2 7	x 3 5	2	Square
2	2 7	x 3 4	2	Do	7	2 7	x 5 3	4	Do
3	2 7	x 3 9	2	Round as felloes	8	2 6	x 6 5	6	Do
					9	2 9	x 3 6	2	Round
4	2 7	x 3 7	2	Do	10	2 6	x 3 3	2	Do
5	2 7	x 3 4	2	Square					
							Total ...	26	

M. A. VARADACHAR,
District Forest Officer.

BHADRAVATI DIVISION.

Notification dated 6th July 1923.

The attention of the public is invited to the notification dated 6th July 1923, regarding the sale of minor forest produce of Narasimharajapura Sub-Taluk, for one year from 1st July 1923 to 30th June 1924, published in pages 440 to 443, Part VI of the *Mysore Gazette*, dated 12th July 1923.

M. MACHAIYA,
District Forest Officer.

ENGINEERING DEPARTMENT.

WATER-SUPPLY DIVISION.

Abstract Notice dated 6th July 1923.

The attention of the public is invited to the notice of the 6th July 1923, published in the *Mysore Gazette* dated 12th July 1923, on page 443 of Part VI, calling for tenders for 12,660 feet of steel pipes, 16" bore and ¼" thick, and cast iron specials required for the Kolar Gold Fields Water Works.

2. The tenders will be received by the undersigned up to 1 P.M. of the 6th August 1923.

Abstract Notice dated 12th July 1923.

The attention of the public is invited to the tender notice dated 11th July 1923, published on page 459, Part VI of the *Mysore Gazette*, dated the 19th July 1923, calling for tenders for 3" Cast Iron Pipes, etc., required for linking up the 2½" Cast Iron Main in the 5th Main Road, Chamarajpet, to the 9th Cast Iron Old Main in the Fort Centre Road, Bangalore City.

S. SRINIVASA AIYAR,
Executive Engineer, Water-Supply Division.

MISCELLANEOUS DEPARTMENTS.

CENTRAL OBSERVATORY.

Notification dated 10th July 1923.

Some of the old tools, broken chairs, etc., belonging to the Central Observatory will be sold by public auction in the premises of the Observatory on Saturday the 28th July 1923, after 3 P.M. Old copies of *Mysore Gazette* also will be sold by auction.

C. SESHACHAR,
Meteorological Reporter.

GOVERNMENT OF MYSORE ELECTRICAL DEPARTMENT.

Notice dated 16th July 1923.

1. Notice is hereby given that sealed tenders will be received at the office of the Chief Electrical Engineer with the Government of Mysore, Bangalore, up to 31st August 1923, for constructing seven Units of Operator's quarters with out-houses at Kankanhalli. The tenders will be opened in public at 2 P.M. on Friday the 31st August 1923. The time required to

complete the work and the monthly progress should be indicated as these will be some of the chief factors in the award of tenders.

2. The plans, detailed estimate and conditions may be obtained at the Chief Electrical Engineer's Office, Bangalore, between the hours of 11 A.M. and 5 P.M. on all working days.

3. Tenders should be submitted on printed forms which may be obtained from the office of the Chief Electrical Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing seven Units of Operator's quarters with out-houses at Kankanhalli" in default of which, tenders will be rejected.

5. Final acceptance of any tender will rest with the Government, which does not bind itself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the award of the tender, the successful tenderer will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful tenderer will be posted on the notice board in the Chief Electrical Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The construction work should be started within one month from the date of notification of acceptance.

10. Any other conditions that the contractor may wish to state should also be included in his tender.

11. Machinery, such as mortar mills, concrete mixers, hoisting tackle will be supplied by the Department.

Statement showing the approximate quantities of work for constructing seven Units of Operator's quarters with out-houses at Kankanhalli.

Tender for constructing seven Units of Operator's quarters with out-houses at Kankanhalli.

(*Quantities for one Unit.*)

No.	Item of work	Per	Main building	Out-houses
			Quantity	Quantity
1	Earth-work excavation soft and gravelly soil	C. yd.	42	8
2	Chunam concrete foundation proportion 1, 2, (proportion of chunam 1 lime, 1 surki, 1 sand).	C. ft.	384	..
3	Size stone in mortar, foundation and basement proportion of mortar 1 lime, 1 surki, 2 sand).	,,	1,022	553
4	Burnt brick in mortar, superstructure sides of doors, windows and tops of walls (morter 1 lime, 2 sand).	,,	421	221
5	Burnt brick in clay, superstructure	,,	1,689	769
6	Brick in mortar, arch work with centring	,,	76	44
7	Stone slabs 6" thick roughly dressed	S. ft.	51	18
8	Brick pillars complete 1½ feet, square and 7 feet 10½ inches high, plastered with base capital, etc , complete.	Each	6	..
9	Pointing with mortar	Sqr.	1·96	1·02
10	Plastering with mortar	,,	42·85	21·23
11	White and colour-washing	,,	44·81	22·25
12	First class Mangalore tile flooring on 3" concrete and cement pointed	,,	8·83	2· 6
13	Plain brick cornice 6" projection..	R. ft.	97	32
14	1st class Mangalore tile roofing on T. Battens 2" x 1"	Sqr.	13·39	6·12
14(a)	Do with ceiling tiles	,,	13·39	6·12
15	Ridge tiles set in mortar and cement pointed	R. ft.	31½	31½
16	Ventilating tiles	Each	..	6
17	Rain water down pipes 3" dia. made of galvanized iron sheet ..	R. ft.	30	..
18	Galvanized iron guttering	,,	34	..
19	Teakwood cave boarding ornamental 9" x 1"	,,	36½	68½
20	Teakwood work with wood oiling	C. ft.	62·52	22·11
21	Teakwood panelled doors 1¼" shutters complete with metal fittings	S. ft.	169	..
22	Do battened doors 1¼" shutters complete with metal fittings	,,	..	97½
23	Teakwood panelled windows shutters 1¼" thick with iron bars ½" dia. and glazed inner shutters complete with metal fittings iron bars spaced 4" apart.	,,	84	..
24	Teakwood battened windows with iron bars shutter 1" thick iron bars spaced 4" apart ½" thick.	,,	..	36
25	Teakwood glazed ventilators with iron bars with metal fittings ..	,,	30	12
26	Do cup-boards with shelves with metal fittings	,,	24	..
27	Painting chocolate paint 2 coats..	Sqr.	0·95	3·31

Notice dated 17th July 1923.

Notice is hereby given that sealed tenders will be received at the office of the Chief Electrical Engineer with the Government of Mysore, Bangalore, up to 31st August 1923, for constructing a Transformer and Switching Station at Kankanhalli. The tenders will be opened in Public at 2 P.M. on Friday the 31st August 1923. The time required to complete the work and monthly progress should be indicated as these will be some of the chief factors in the award of tenders.

2. The plans, detailed estimate and conditions may be obtained at the Chief Electrical Engineer's office, Bangalore, between the hours of 11 A.M. and 5 P.M. on all working days.

3. Tenders should be submitted on printed forms which may be obtained from the office of the Chief Electrical Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,500 in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing a Transformer and Switching Station at Kankanhalli" in default of which, tenders will be rejected.

5. Final acceptance of any tender will rest with the Government, which does not bind itself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the award of the tender, the successful tenderer will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful tenderer will be posted on the notice board in the Chief Electrical Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned

9. The construction work should be started within one month from the date of notification of the acceptance.

10. Any other conditions that the contractor may wish to state should also be included in his tender.

11. Machinery, such as mortar mills, concrete mixers, hoisting tackle will be supplied by the Department.

Statement showing the approximate quantities of work for constructing a Transformer and Switching Station at Kankanhalli.

Tender for constructing a Transformer and Switching Station at Kankanhalli.

	Description of items	Per	Quantity
	GROUND FLOOR.		
1.	Earthwork excavation ordinary and gravel soil and filling in basement ..	Cyd.	1,152
2.	Concrete stone jelly in surki mortar for foundations, stone jelly to be not more than 1½" dia. and the mixture should be 2 of jelly and one of mortar. Mortar to be, one lime, one surki, 1 sand.	Cft.	9,007
3.	Coursed rubble stone masonry in surki mortar for foundations and basement, mortar to be one lime, one surki, two sand.	,,	18,552
4.	Coursed rubble stone masonry in surki mortar for superstructure, mortar to be, one lime, one surki, two sand.	,,	36,748
	N.B.—Items 3 and 4, the depth of courses should be not less than 6" and masonry should be in accordance with the specification for building works of the Mysore Public Works Department General 14.		
5.	Stone slabs 6" thick roughly dressed	Sft.	466
5A.	Stone slabs 6" thick two line dressed	,,	466
5B.	Stone slabs 6" thick three line dressed	,,	466
6.	Arch-work in cement concrete (1, 2, 4) including cement plastering (1, 2) and lining to match stone work and false archwork, with centrings, stone jelly to be not more than ¾" dia.	Cft.	1,948
7.	Stone quoins 1" chisel drafted	,,	170
8.	Cutstone work in cement mortar	,,	1,726
9.	Coping stone slab 3" dressed for parapet wall	Sft.	223
10.	Dental cornice, brick in mortar and cement plaster 12" deep. The rate includes 1½" of brick masonry which enters into half the thickness of the wall.	Rft.	130
11.	Stone cornice 9" deep nicely dressed	,,	406
12.	Rolled steel I Beams, hoisting and fixing only	Cwt.	748·14
13.	Cement painting (1, 2)	Sqr.	347·15
14.	First class Mangalore Tile flooring on 12" surki con. and cement pointed ..	,,	23·82
15.	Do do 6" do do ..	,,	33·92
16.	Cement concrete jack arch floor including 1st class Mangalore tile flooring on top cement pointed and cement plastering to jack arches with centrings and watering, (concrete to be 1, 2, 4 and stone jelly not to exceed ¾" dia).	,,	62·91
17.	Terrace roofing 9" thick with plastering, etc., complete	,,	18·03
18.	Teakwood work with oiling	Cft.	429·60

	Description of items	Per	Quantity
19.	Channel iron sleepers (Departmental work)	Cwt.	..
20.	Steel rails 40 lbs. per yard (Departmental work)	,,	..
21.	Teakwood doors 2" thick panelled with hinges, bolts, etc., complete ..	Sft.	380
22.	Teakwood doors 1½" thick paneled do	,,	252
23.	Teakwood glazed windows, 1½" shutters with iron bars, etc.	,,	670
24.	Teakwood glazed semi-circular fan lights, 2" shutters	,,	104
25.	Do do 1½" shutters	,,	190
26.	Teakwood staircase with ornamental wooden railings on both sides with two coats of varnish, 157 sft. floor area	L. S.	..
27.	Teakwood ornamental railing with 2 coats of varnish	Rft.	18
28.	Silver-grey silicate painting, 3 coats	Sqr.	32·82
29.	Teakwood pipe duct corner, 1½" thick	Sft.	268
	FIRST FLOOR.		
1.	Coursed rubble stone masonry in surkhi mortar superstructure	Sft.	17·231
2.	Stone slabs, 6" thick roughly dressed	,,	60
2a.	Do two line dressed	,,	60
2b.	Stone slabs 6" thick three line dressed	Sft.	60
3.	Arch-work in cement concrete (specification same as given in ground floor item 6)	Cft.	1624
4.	Stone quoins 1" chisel drafted	,,	87
5.	Stone cornice 9" deep nicely dressed	Rft.	350
6.	Rolled steel I beams, hoisting and fixing only	Cwt.	375
7.	Cement pointing (1, 2)	Sqr.	154·40
8.	Cement concrete jack arch floor including 1st class Mangalore tile flooring on top cement pointed and cement plastering to jack arches with centrings (con. 1, 2, 4, and jelly not to exceed ¾" dia.)	,,	50·31
9.	Teak-wood glazed windows 1½" shutters with iron bars etc.	Sft.	264
10.	Teak-wood glazed fan lights 1½" shutters	,,	69
11.	Teak-wood staircase with ornamental wooden railings on both sides, with 2 coats of varnish, floor area 152 sft.	L. S.	....
12.	Expanded metal grill work with painting etc., complete, (departmental work) ..	Sft.	....
13.	Silver gray silicate painting 3 coats	Swr.	17·08
	SECOND FLOOR.		
1.	Coursed rubble stone masonry in surkhi mortar	Cft.	20,578
2.	Stone slabs 6" thick roughly dressed	Sft.	274
2a.	Stone slabs 6" thick two line dressed	,,	274
2b.	Stone slabs 6" thick three line dressed	,,	274
3.	Archwork in cement concrete (specification same as item 6 of ground floor) ..	Cft.	63
4.	Stone quoins 1" chisel drafted	,,	1·95
5.	Steel trusses 39' clear span ¼ rise, hoisting and fixing charges only ..	No.	8
6.	Cement pointing (1, 2)	Sqr.	208·83
7.	Corrugated Gal. iron roofing 22 B. W. G. sheets to overlap to corrugations at sides and 12" at ends with bolts screws and lead-washers etc. complete.	,,	62·40
8.	Gal. iron ridge sheeting 24" wide joints to lap 12" with bolts lead washers etc., complete.	Rft.	130
9.	Bed-slab of trusses 3' x 2' x 6" with 4 bolt holes fixed complete	No.	16
10.	Channel iron purlins, hoisting and fixing charges only	Cwt.	161·6
11.	Teakwood work with wood oiling fixed complete	Cft.	128·64
12.	Eave gutter built in brick in surki mortar and cement plastered with lead sheet living to bottom and sides.	Rft.	264
	NOTE.—The stone corbelling under the gutter will be measured under stone masonry lead sheeting to be not less than 1/16" thick.		
13.	Rain water down pipes 4" dia. 22 B. W. G. Gal. iron fixed with clamps, etc., complete.	Rft.	1250
14.	Brick in mortar cornice, cement plastered 15" deep	Rft,	....
	N.B.—The rate includes the brick work that goes into the wall	,,	94
15	Binding wall 1½' x 1½' brick in mortar and cement plastered	,,	94
16.	Teakwood glazed windows 1½" shutter with iron bars	Sft.	700
17.	Teakwood glazed circular ventilators 1½" shutter	,,	25
18.	Silvergray silicate painting, 3 coats	Sqr.	16·25
19.	Expanded metal grill work with painting etc., complete) departmental work) ..	....	..
20.	Fixing angle iron supports, foundation bolts etc., in the walls	No.	200

Dated 24th July 1923.

Attention is invited to Notice No. S. 4337—C. P. S. of the 14th July 1923, calling for tenders for the supply of materials required for maintenance use in the Electrical Department for the half-year ending 31st December 1923. For full particulars, please see Part VI, pages 464 to 468 (both inclusive) of the *Mysore Gazette*, dated the 19th July 1923.

S. G. FORBES,
Chief Electrical Engineer.

MYSORE STATE TROOPS.

Abstract Notification.

The attention of the public is invited to the detailed notification dated 10th July 1923, published on pages 606 and 607, Part IV of the *Myore Gazette*, dated 19th July 1923 regarding the amounts of field batta and gratuity due to members of the Mysore Lancers remaining undisbursed in this Department which may be claimed by the parties or their heirs before 1st September 1923.

B. CHAMARAJ URS, LT.-COL., S.B.,
Chief Commandant.